EXHIBIT AInventory of Equipment and Software

Name of System:	TDB Computer Systems	Location	Building 1250	<u>)</u>	
System and IT Secur	ity Administration Required X	Information Catego	ry: MSN BF	RT SER X ADM	PUB
Hours of operation	8 hrs/day, 5 day/week				
LaRC Line Manager	Org. Co	de: RFM	Point	of Contact:	

1 ECN	2 Description	3 HM	4 SSA	5 System Software	6 SSM	7 Applications Software	8 AM	9 Database Software	10 DBA
2099110	Vib-control Vibration test system controller		Х	Win2000	Х	Office M&P Vibration Control PCB Instrumentation Control	1 1 1		
?	Modal-1 Structural test system controller		Х	WinNT4	Х	Office MTS Data Acquisition Software ATA Test Set-up Software PCB Instrument Control	1 1 1		
1882096	Kbelliott Analysis workstation		X	WinNT4 Eudora PalmDesktop Visual Basic C Compiler	X	Office Adobe Acrobat ATA Test Set-up Software Exceed MTS Ideas MTS Office Maple V MatLab MiniCAD MSC NASTRAN UAI NASTRAN PATRAN ProEngineer UNIPASS	1 1 1 1 1 1 1 1 1 1 1 1 1 1		
1877960	Rdbhp ERA server		Х	Red Hat Linux	Х	ERA	1	TDB	TDB

	Tdbideas Analysis workstation and MTs FlexLM server	Х	WinNT4	Х	Office ATA Test Set-up Software Exceed FlexLM MTS Ideas MTS Office	1 1 1 1 1		

^{*}Software upgrades to by procured by the Contractor.

ECN = Equipment Control Number

HM = Hardware Maintenance

SSA = System and IT Security Administration

SSM = System Software Management

AM = Applications Management

DBA = Database Administration

For column 4: Does not have to be checked if System and IT Security Administration is requested for the system as a whole.

Enter the security code to request for individual processors - but only if system and IT security administration for the system as a

whole will <u>not</u> be provided by ConITS and the processor is administratively isolated from the rest of the system.

Enter "O" if another contractor (e.g. ODIN) will administer the individual processor. This precludes selecting HM and SSM.

For column 8: Enter 1 for COTS; 2 for non-COTS, not developed locally; 3 for software developed by or for LaRC.